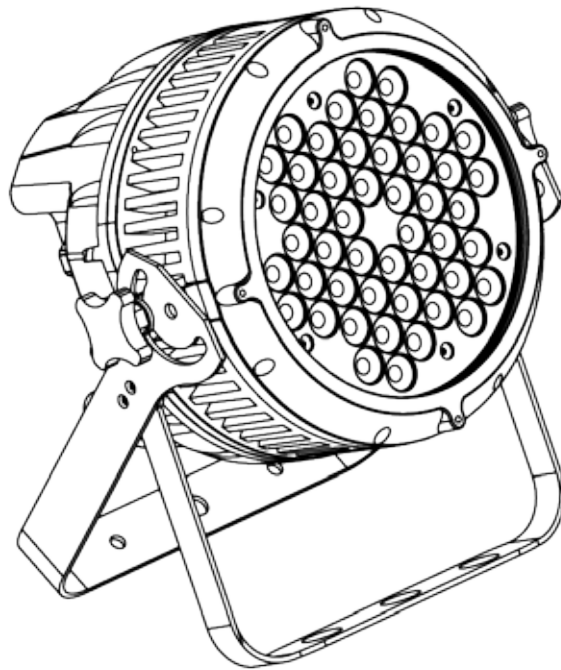


COLORADO™ 2 TOUR

Quick Start Guide




CHAUVET®
PROFESSIONAL

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1. Before you Begin

What is included

- One COLORado™ 2 Tour
- One power input cord with Edison plug
- One barn doors frame
- Warranty Card
- Quick Start Guide

About this Guide

This COLORado™ 2 Tour Quick Start Guide is a condensed version of the COLORado™ 2 Tour user manual, which users can download from the CHAUVET® Web site (www.chauvetlighting.com).




Unpacking

Immediately upon receiving a fixture, carefully unpack the carton. Check the contents to ensure that all parts are present, and have been received in good condition. If you have detected a problem, refer to the *Claims* section in the *Technical Information* chapter of the COLORado™ 2 Tour user manual for complete instructions on how to make a claim.

Text Conventions

Convention	Meaning
1~512	A range of values
50/60	A set of mutually exclusive values in the text
<i>Claims</i>	A fixture function, a new term, or a section or chapter
<SET>	A key to be pressed on the fixture's control panel
Settings	A menu option
MENU > Settings	A sequence of menu options to be followed
[1~10]	A range of menu values
Yes/No	A set of mutually exclusive menu options
ON	A value to be entered or selected

Icons

Icons	Meaning
	This icon indicates critical installation, configuration or operation information. Failure to comply with this information may render the fixture partially or completely inoperative, damage third-party equipment, or cause harm to the user.
	This icon indicates important installation or configuration information. Failure to comply with this information may prevent the fixture from functioning correctly.
	This icon indicates useful, although non-critical information.



The term “DMX” used throughout this document refers to the USITT DMX512-A transmission protocol.

Before you Begin

Safety Notes

Please read the following notes carefully because they include important safety information about the installation, usage and maintenance of this product.



The COLORado™ 2 Tour has no user serviceable parts inside it. Any reference to servicing this fixture you may find within this guide or the downloaded user manual will only apply to properly CHAUVET® certified technicians. Do not open the housing or attempt any repairs unless you are one of them.



Please refer to all applicable local codes and regulations for proper installation of the COLORado™ 2 Tour.



Keep this guide and the user manual for future consultation. If you sell the COLORado™ 2 Tour to another user, make sure that they also receive these documents.

Personal Safety

- Avoid direct eye exposure to the light source while the fixture is on.
- Always disconnect the COLORado™ 2 Tour from its power source before servicing.
- The COLORado™ 2 Tour's housing may be hot when operating.

Mounting and Rigging

- This product is for indoor use only! To prevent risk of fire or shock, do not expose this product to rain or moisture.
- Make sure there are no flammable materials close to this product while operating.
- When hanging this fixture, always secure it to a fastening device using a safety chain (not provided).

Power and Wiring

- Never connect the COLORado™ 2 Tour to a dimmer pack.
- Make sure this product's housing or cable are not cracked, crimped or damaged.
- Never disconnect this product by pulling or tugging on the power cable.

Operation

- Maximum ambient temperature (Ta) is 104° F (40° C). Do not operate the fixture at a higher temperature.
- In case of a serious operating problem, stop using this product immediately!



In the unlikely event that your COLORado™ 2 Tour may require service, please contact CHAUVET® Technical Support.

Expected LED Lifespan

LEDs gradually decline in brightness over time, mostly because of heat. Packaged in clusters, LEDs exhibit higher operating temperatures than in ideal or singular optimum conditions. For this reason, using all color LEDs at their fullest intensity significantly reduces the LEDs' lifespan. Under normal conditions, this lifespan can be of 40,000 to 50,000 hours. If extending this lifespan expectancy is vital, lower the operational temperature by improving ventilation and reducing the external temperature, as well as limiting the overall projection intensity.

2. Introduction

Fixture at a Glance

Use on Dimmer	X	Auto Programs	P
Outdoor Use	X	100~240 VAC, 50/60 Hz Auto-ranging Power Supply	P
Sound Activated	X	Replaceable Fuse	X
DMX	P	User Serviceable	X
Master/Slave	P	Duty Cycle	X

Features

- 3, 4, 5, 6 or 11-channel DMX LED wash light (with ID addressing)
- Operating modes (personalities)
 - 3-channel: RGB control
 - 3-channel: HSV control (hue, saturation and value)
 - 4-channel: RGBW control
 - 4-channel: RGB, dimmer
 - 5-channel: RGBW, dimmer
 - 6-channel: RGBW, dimmer, strobe
 - 11-channel: RGBW, ID, dimmer, strobe, macro, auto/custom, dimmer speed, auto speed
- RGBW color mixing with or without DMX controller
- Color temperature presets (3,200~10,000 K)
- Recall custom programs via DMX
- Recall custom programs via DMX

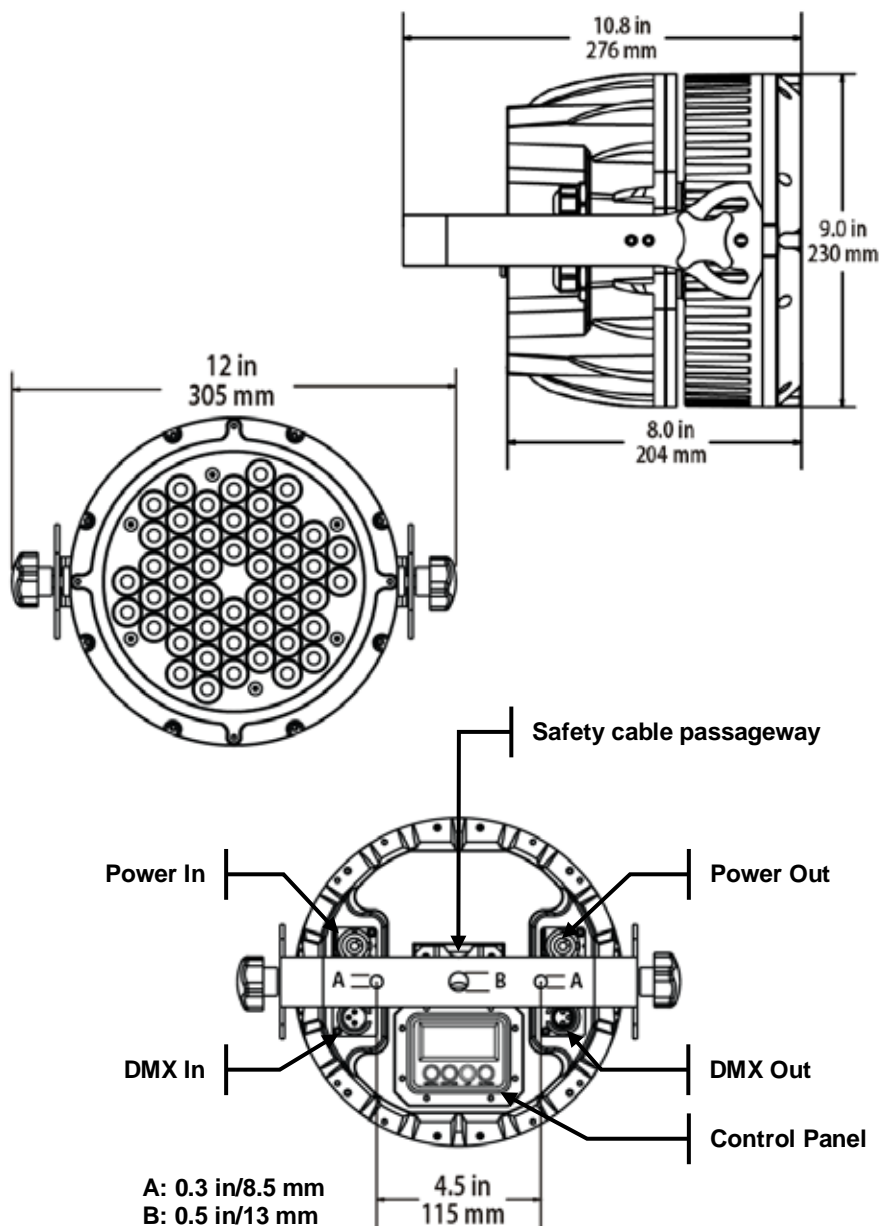
Additional Features

- High-power, 2~3 W (750~1,000 mA) LEDs
- Additional power output: max 5 units @ 120 V
- Adjustable barn doors to direct output (includes gel frame)
- LED display with lock-out feature
- NEUTRIK® powerCON connectors
- 3-pin DMX input and output connectors

Options

- Top hat (C2TOP)
- Optical systems: 15° (installed), 30° (CLEN3048)

Product Overview



3. Setup

AC Power

The COLORado™ 2 has an auto-ranging power supply that can work with an input voltage range of 100~240 VAC, 50/60 Hz.

Make sure that you are connecting this product to the proper voltage, as per the specifications in this guide, the product's user manual or on the product's sticker.



Always connect the COLORado™ 2 Tour to a protected circuit with an appropriate electrical ground to avoid the risk of electrocution or fire.

To determine the power requirements for the COLORado™ 2 Tour see the sticker affixed to the product. Alternatively, you may refer to the *Technical Specifications* chart in the *Technical Information* chapter of this guide.

The listed current rating indicates the maximum current draw during normal operation. Please refer to the *Sizing the Circuit Breakers* section in the *Appendix* chapter of the COLORado™ 2 Tour user manual.



Never connect the COLORado™ 2 Tour to a rheostat (variable resistor) or dimmer circuit, even if the rheostat or dimmer channel serves only as a 0 to 100% switch.

Power Linking

The COLORado™ 2 Tour supports power linking for up to five other COLORado™ 2 Tour fixtures. Each COLORado™ 2 Tour has NEUTRIK® powerCON connectors for Power In and Power Out. Although the fixture comes with a power input cord, it comes with no power linking cord.

AC Plug

Depending on the market and the application, the COLORado™ 2 Tour may require an AC plug other than the Edison type. Use the table below to install a different AC plug for the COLORado™ 2 Tour.

Connection	Wire (US)	Wire (Europe)	Screw Color
AC Live	Black	Brown	Yellow/Brass
AC Neutral	White	Blue	Silver
AC Ground	Green/Yellow	Green/Yellow	Green

Fuse Replacement

The COLORado™ 2 Tour fixture has no external fuse for the user to change. However, it does have an internal fuse that only an authorized CHAUVET® technician should change.

Lens Assembly

The COLORado™ 2 Tour comes with the 15° lens assembly pre-installed from the factory. However, there is an optional lens kits (**CLENS3048**) available as an accessory, which will alter the beam and field angle of the fixture to 30°.

To learn how to change or replace the LED lens assembly, download the COLORado™ 2 Tour User Manual and refer to the *Lens Assembly Installation/Replacement* section in the *Setup* chapter.

Mounting

Read the safety notes at the beginning of this guide and follow their recommendations before mounting this product.

Orientation

You can mount this product in any safe position.

Rigging

The COLORado™ 2 Tour consists of a sealed housing with a double bracket mounting yoke. It has two DMX signal sockets (DMX In/out), and two Neutrik POWERCON sockets (Power In/Out).

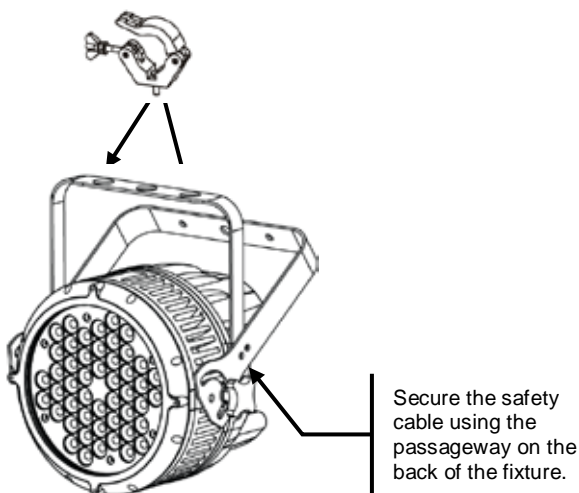
CHAUVET® recommends following the general guidelines below when mounting the COLORado™ 2 Tour

- When selecting an installation location, consider ease of access to the product for operation, programming adjustments and routine maintenance.
- Always mount this product making sure that there is adequate room around it for ventilation.
- Do not expose this product to extreme temperature changes.
- Maximum ambient temperature (Ta) is 104° F (40° C). Do not operate this product at a higher temperature.
- If mounting this fixture overhead, make sure that the location where you are mounting it can support its weight. Please see the *Technical Specifications* section of this guide for the weight requirement of this product.

Procedure

This fixture includes a mounting yoke to which you can attach one or two rigging clamps. You must supply your own “C” or “O” clamps and make sure that they are capable of supporting the weight of this fixture. CHAUVET® recommends using at least two mounting points per fixture.

Product
Mounting
Diagram



DMX Linking

The COLORado™ 2 Tour can work with a DMX controller when linked using a regular DMX serial connection.

If you are not familiar with the DMX standard, please download the COLORado™ 2 Tour user manual and refer to the *DMX Primer* and *DMX Connectivity* sections in the *Appendix* chapter.

DMX Connection

The COLORado™ 2 Tour uses a regular DMX data connection for its DMX modes (also known as "personalities"), TOUR, ARC 1, AR1 + D, ARC 2, AR2 + D, AR2 + S, and HSV. Download the COLORado™ 2 Tour user manual and refer to the *Setup* chapter to learn how to connect this fixture for DMX operation. In addition, refer to its *Operation Instructions* chapter to learn in detail how to configure this fixture for DMX operation.

Master/Slave Connection

The COLORado™ 2 Tour uses the DMX data connection for its Master/Slave mode. Download the COLORado™ 2 Tour user manual and refer to the *Setup* chapter to learn how to connect this fixture for Master/Slave operation, and the *Operation Instructions* chapter to learn in detail how to configure this fixture for Master/Slave operation.

ID Addressing

The COLORado™ 2 Tour uses the ID Addressing feature to increase the number of addressable fixtures in the same DMX universe. Download the COLORado™ 2 Tour user manual and refer to the *Operation Instructions* chapter to learn in detail how to configure the COLORado™ 2 Tour fixture when using ID Addressing.

4. Operation

Control Panel Description

BUTTON	FUNCTION
<MENU>	Exits from the current menu or function
<ENTER>	Enables the currently displayed menu or sets the currently selected value into the current function
<UP>	Navigates upwards through the menu list and increases the numeric value when in a function
<DOWN>	Navigates downwards through the menu list and decreases the numeric value when in a function

Control Options

You can set the COLORado™ 2 Tour start address in the 001~512 DMX range. This allows for the control of up to 56 fixtures in the 11-channel TOUR personality. In addition, the ID address system allows you to assign up to 66 fixtures within the same DMX address, thus multiplying the number of fixtures you can control within a single universe. You can access the fixture's ID address system from channel 11 when in the TOUR personality.



To remain within a one-second execution time, program no more than 10 fixtures on ID addressing per DMX channel.

Basic Programs

Carry out all the programming procedures indicated below from the control panel. Refer to the *Menu Options* on page 9 to learn how the menu options relate to each other. Download the COLORado™ 2 Tour User manual for more programming instructions.

DMX Personality

- 1) Go to **MENU > PERS** and select any DMX personality.
- 2) Make sure to rearrange the DMX addresses of all fixtures in the current DMX universe to avoid address overlapping.

DMX Control Without ID Addressing

- 1) Select the **DMX** personality as explained in *DMX Personality*.
- 2) Go to **MENU > RUN** and select **DMX**.
- 3) Go to **MENU > DMX** and select a starting DMX address (**001~512**).
- 4) Go to **MENU > SET > ID** and select **OFF**.



Make sure to disable ID Addressing on all fixtures and to set DMX channel 11 to 0 when in the TOUR personality.

DMX Control With ID Addressing

- 1) Repeat steps **1** to **3** from *DMX Control Without ID Addressing*.
- 2) Go to **MENU > SET > ID** and select **ON**.
- 3) Go to **MENU > ID** and select an ID address (**1~66**)

Master/Slave

On the Master unit:

- 1) Go to **MENU > RUN** and select **DMX**.
- 2) Go to **MENU > AUTO** and select any Auto program.

On each of the Slave units:

- 1) Go to **MENU > RUN** and select **SLAVE**.

Menu Options

MAIN LEVEL	2ND LEVEL	3RD LEVEL	4TH LEVEL	INSTRUCTIONS	
STAT	Red	000~255	N/A	Combine Red, Green, Blue and White to generate a custom color (0~100%)	
	Green				
	Blue			Select the strobing frequency (0~20 Hz)	
	White				
	Strob				
AUTO	AT 1~10	N/A	N/A	Choose from 10 automatic programs	
	PR 1~10			Choose from 10 customizable programs (Use Edit to customize them)	
Run	DMX/Slave	N/A	N/A	DMX: Works with a DMX controller Slave: Works with a Master or a COLOR-CON	
DMX	D 001~512	N/A	N/A	Set the DMX starting address	
PERS	TOUR	N/A	N/A	11-channel RGBW + D	
	Arc.1			3-channel RGB	
	Ar1.d			4-channel RGB + D	
	Arc 2			4-channel RGBW	
	Ar2.d			5-channel RGBW + D	
	Ar2.s			6-channel RGBW + D + Strobe	
	HSV			3-channel: Hue, Saturation, and Value	
ID	ID 1~66	N/A	N/A	Assign the ID address (1~66) to a fixture	
EDIT	PR 1~10	SC 1~30	Red	0~255	Select the values (0~255) to generate a new color
			Green		
			Blue		
			White		
			Strobe	0~20	Select the strobing frequency (0~20 Hz)
			Time	0~255	Select the scene duration
			Fade	0~255	Select the fading time
SET	UPLD	Password	N/A	Upload the custom programs to another fixture.	
	REST	Password		Perform a factory reset	
	ID	On/Off		Enable or disable ID Addressing	
	RGBW	Yes/No		Enable or disable RGB to White	
	POW	Normal/High		Determines the power draw.	
	Dim	Off		Linear dimmer speed	
		Dim1		Special dimmer speed Dim1 is the fastest dimming curve Dim4 is the slowest dimming curve	
		Dim2			
		Dim3			
		Dim4			
CAL1	WT 1~11	Red	000~255	Edit the color temperature of the 11 pre-set white levels	
		Green			
		Blue			
		White			
CAL2	RGB	Red	000~255	Set the maximum level of each color (RGB) to determine the resulting white balance when DMX RGB = 255, 255, 255.	
		Green			
		Blue			
KEY	On/Off	N/A	N/A	Enable or disable the password lockout function Password: <UP> <DOWN><UP><DOWN>	

Operation

DMX Values

TOUR

Channel	Value	Percent/Setting	Function
1	000 ◊ 255	0 ◊ 100%	Dimmer
2	000 ◊ 255	0 ◊ 100% (Step Time if CUS 01~10 active)	Red
3	000 ◊ 255	0 ◊ 100% (Fade Time if CUS 01~10 active)	Green
4	000 ◊ 255	0 ◊ 100%	Blue
5	000 ◊ 255	0 ◊ 100%	White
6	000 ◊ 005	No function	Color Macro + White Balance
	006 ◊ 020	High Power (only when in NORMAL power mode)	
	021 ◊ 030	No Function	
	031 ◊ 050	Red 100% / Green Up / Blue 0%	
	051 ◊ 070	Red Down / Green 100% / Blue 0%	
	071 ◊ 090	Red 0% / Green 100% / Blue Up	
	091 ◊ 110	Red 0% / Green Down / Blue 100%	
	111 ◊ 130	Red Up / Green 0% / Blue 100%	
	131 ◊ 150	Red 100% / Green 0% / Blue Down	
	151 ◊ 170	Red 100% / Green Up / Blue Up	
	171 ◊ 190	Red Down / Green Down / Blue 100%	
	191 ◊ 200	Red 100% / Green 100% / Blue 100% / White 100%	
	201 ◊ 205	White 1: 3,200 K	
	206 ◊ 210	White 2: 3,400 K	
	211 ◊ 215	White 3: 4,200 K	
	216 ◊ 220	White 4: 4,900 K	
	221 ◊ 225	White 5: 5,600 K	
	226 ◊ 230	White 6: 5,900 K	
	231 ◊ 235	White 7: 6,500 K	
	236 ◊ 240	White 8: 7,200 K	
	241 ◊ 245	White 9: 8,000 K	
	246 ◊ 250	White 10: 8,500 K	
	251 ◊ 255	White 11: 10,000 K	
7	000 ◊ 010	No function	Strobe
	011 ◊ 255	0~20 Hz	
8	000 ◊ 020	No function	Programs
	021 ◊ 030	Auto 1	
	031 ◊ 040	Auto 2	
	041 ◊ 050	Auto 3	
	051 ◊ 060	Auto 4	
	061 ◊ 070	Auto 5	
	071 ◊ 080	Auto 6	
	081 ◊ 090	Auto 7	
	091 ◊ 100	Auto 8	
	101 ◊ 110	Auto 9	
	111 ◊ 120	Auto 10	
	121 ◊ 130	Custom 1	

(Continues next page)

TOUR (Cont)

Channel	Value	Percent/Setting	Function				
8 (Cont)	131 ◊ 140	Custom 2	Programs (Cont.)				
	141 ◊ 150	Custom 3					
	151 ◊ 160	Custom 4					
	161 ◊ 170	Custom 5					
	171 ◊ 180	Custom 6					
	181 ◊ 190	Custom 7					
	191 ◊ 200	Custom 8					
	201 ◊ 210	Custom 9					
	211 ◊ 220	Custom 10					
221 ◊ 255	No function						
9	000 ◊ 255	0~100% (Only works if AUTO 01~10 is playing)				Auto Speed Adjust	
10	000 ◊ 009	Preset dimmer speed from display menu				Dimmer Speed	
	010 ◊ 029	Linear dimmer					
	030 ◊ 069	Nonlinear dimming curve 1 (fastest)					
	070 ◊ 129	Nonlinear dimming curve 2					
	130 ◊ 189	Nonlinear dimming curve 3					
	190 ◊ 255	Nonlinear dimming curve 4 (slowest)					
11	Value	Setting	Value	Setting	Value	Setting	ID Addressing
	000 ◊ 009	All IDs	212	ID 23	235	ID 46	
	010 ◊ 019	ID 1	213	ID 24	236	ID 47	
	020 ◊ 029	ID 2	214	ID 25	237	ID 48	
	030 ◊ 039	ID 3	215	ID 26	238	ID 49	
	040 ◊ 049	ID 4	216	ID 27	239	ID 50	
	050 ◊ 059	ID 5	217	ID 28	240	ID 51	
	060 ◊ 069	ID 6	218	ID 29	241	ID 52	
	070 ◊ 079	ID 7	219	ID 30	242	ID 53	
	080 ◊ 089	ID 8	220	ID 31	243	ID 54	
	090 ◊ 099	ID 9	221	ID 32	244	ID 55	
	100 ◊ 109	ID 10	222	ID 33	245	ID 56	
	110 ◊ 119	ID 11	223	ID 34	246	ID 57	
	120 ◊ 129	ID 12	224	ID 35	247	ID 58	
	130 ◊ 139	ID 13	225	ID 36	248	ID 59	
	140 ◊ 149	ID 14	226	ID 37	249	ID 60	
	150 ◊ 159	ID 15	227	ID 38	250	ID 61	
	160 ◊ 169	ID 16	228	ID 39	251	ID 62	
	170 ◊ 179	ID 17	229	ID 40	252	ID 63	
	180 ◊ 189	ID 18	230	ID 41	253	ID 64	
	190 ◊ 199	ID 19	231	ID 42	254	ID 65	
	200 ◊ 209	ID 20	232	ID 43	255	ID 66	
	210	ID 21	233	ID 44			
	211	ID 22	234	ID 45			

DMX Values (Cont.)

ARC1	Channel	Value	Percent/Setting	Function
	1	000 ◊ 255	0 ◊ 100%	Red
	2	000 ◊ 255	0 ◊ 100%	Green
	3	000 ◊ 255	0 ◊ 100%	Blue

AR1 + D	Channel	Value	Percent/Setting	Function
	1	000 ◊ 255	0 ◊ 100%	Dimmer
	2	000 ◊ 255	0 ◊ 100%	Red
	3	000 ◊ 255	0 ◊ 100%	Green
	4	000 ◊ 255	0 ◊ 100%	Blue

ARC2	Channel	Value	Percent/Setting	Function
	1	000 ◊ 255	0 ◊ 100%	Red
	2	000 ◊ 255	0 ◊ 100%	Green
	3	000 ◊ 255	0 ◊ 100%	Blue
	4	000 ◊ 255	0 ◊ 100%	White

AR2 + D	Channel	Value	Percent/Setting	Function
	1	000 ◊ 255	0 ◊ 100%	Dimmer
	2	000 ◊ 255	0 ◊ 100%	Red
	3	000 ◊ 255	0 ◊ 100%	Green
	4	000 ◊ 255	0 ◊ 100%	Blue
	5	000 ◊ 255	0 ◊ 100%	White

AR2 + S	Channel	Value	Percent/Setting	Function
	1	000 ◊ 255	0 ◊ 100%	Dimmer
	2	000 ◊ 255	0 ◊ 100%	Red
	3	000 ◊ 255	0 ◊ 100%	Green
	4	000 ◊ 255	0 ◊ 100%	Blue
	5	000 ◊ 255	0 ◊ 100%	White
	6	000 ◊ 255	0 ◊ 100%	Strobe

HSV	Channel	Value	Percent/Setting	Function
	1	000 ◊ 255	0 ◊ 100%	Hue
	2	000 ◊ 255	0 ◊ 100%	Saturation
	3	000 ◊ 255	0 ◊ 100%	Value



In HSV mode, *Hue* refers to the visible light, such as red, yellow, and cyan, etc. *Saturation* is the dominance of hue in the color; when saturation is at 100%, the color is at its purest. *Value* is the color's brightness; when value is at 100%, the color is at its brightest.

5. Technical Information

General Maintenance

Download the COLORado™ 2 Tour user manual and refer to its *Technical Information* chapter for a description on how to troubleshoot and maintain this fixture



Always dry the external optics and glass surfaces carefully after cleaning them.



Never spin a fan using compressed air.

Repairs

Download the COLORado™ 2 Tour user manual and refer to its *Technical Information* chapter for a description on how to troubleshoot this fixture



If you need help troubleshooting your fixture, contact CHAUVET® Technical Support.

Returns Procedure

Download the COLORado™ 2 Tour user manual and refer to its *Technical Information* chapter for a description on how to return this fixture to CHAUVET®.

Claims

Download the COLORado™ 2 Tour user manual and refer to its *Technical Information* chapter for a description on how to make a claim regarding this fixture if you received it damaged during shipping. For other claims (missing parts, fixture not working, etc., contact CHAUVET® Technical Support.

Contact Us

World Wide

General Information

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5200 NW 108th Avenue
Sunrise, FL. 33351
Voice: (954) 929-1115
Fax: (954) 929-5560
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Technical Support

Voice: (954) 929-1115 (Press 4)
Fax: (954) 929-5560 (Attention: Service)

World Wide Web

www.chauvetlighting.com

It's Green Thinking

Technical Specifications

Weight & Dimensions

Length	10.8 in (276 mm)
Width	12 in (305 mm)
Height	9.0 in (230 mm)
Weight	20 lbs (9.1 kg)

Power

Auto-ranging	100~240 V, 50/60 Hz
Fuse (internal)	2 A, 250 V
Power Consumption	179.4 W (1.43 A) max @ 120 V
Power Consumption	178.9 W (0.78 A) max @ 230 V
Inrush Current	0.75 A @ 120 V, 0.81 A @ 230 V
Power Factor	1.00 @ 120 V, 0.99 @ 230 V
Power Linking5 units max @ 120 V, 10 units max @ 230 V

Light Source

Type	3 W, 50,000 hrs LEDs
Configuration	48 units
Red	12 units, 750 mA
Green	12 units, 1,000 mA
Blue	12 units, 1,000 mA
White	12 units, 1,000 mA
Refresh rate	400 Hz

Photo Optic

Luminance @ 2 m (with included 15° degree lenses)	16,300 lux
Beam Angle @ 2 m (with included 15° degree lenses)	10°
Field Angle @ 2 m (with included 15° degree lenses)	23°

Thermal

Cooling	Natural convection
Maximum ambient temperature	104° F (40° C)

Control & Programming

Data input	Locking 3-pin XLR male socket
Data output	Locking 3-pin XLR female socket
Data pin configuration	Pin 1 shield, pin 2 (-), pin 3 (+)
Protocols	USITT DMX512-A
DMX Channels	3, 4, 5, 6, 11

Ordering Information

COLORado™ 2 Tour	COLORADO2TOUR
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Warranty Information

Warranty	2-year limited warranty
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